

Addendum

# Addendum: Bassan, J.C.; et al. Immobilization of Trypsin in Lignocellulosic Waste Material to Produce Peptides with Bioactive Potential from Whey Protein. *Materials* 2016, 9(5), 357

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## Reference

1. Bassan, J.C.; Bezerra, T.M.S.; Peixoto, G.; Cruz, C.Z.P.; Galán, J.P.M.; Vaz, A.B.S.; Garrido, S.S.; Filice, M.; Monti, R. Immobilization of trypsin in lignocellulosic waste material to produce peptides with bioactive potential from whey protein. *Materials* **2016**, *9*, 357. [[CrossRef](#)]



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